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Serial Number: 10/664,321

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Inventor Information for 10/664321

Inventor Name	City	State/Country
HOBBS, JOHN R.	MARCO ISLAND	FLORIDA

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US 20050059533 A1	US- PGPUB	20050317	11	Hand-held drinking container	482/93	220/710.5; 220/715	Hobbs, John R.
US 20040179921 A1	US- PGPUB	20040916		Method and device for trimming a book	412/18		Hobbs, John N.
US 20040045576 A1	US- PGPUB	20040311		Plasma cleaning gas with lower global warming potential than SF6	134/1.1	134/1.2	Hobbs, John Peter et al.
US 20030098541 A1	US- PGPUB	20030529		Sheet separating device	271/11		Hobbs, John N.
US 20020166413 A1	US- PGPUB	20021114		Refining nonferrous metals and alloys with gases having reduced global warming potential	75/585		Hobbs, John Peter et al.
US 20020014009 A1	US- PGPUB	20020207		Method of manufacturing seals	29/898.11	29/412; 29/417	Hobbs, John et al.
US 20010027702 A1	US- PGPUB	20011011		Blanketing metals and alloys at elevated temperatures with gases having reduced global warming potential	75/585		Hobbs, John Peter et al.
US 6918729 B2	USPAT	20050719		Method and device for trimming a book	412/16	270/52.18; 83/280; 83/869; 83/879	Hobbs; John N.
US 6886573 B2	USPAT	20050503		Plasma cleaning gas with lower global warming potential than SF6	134/22.1	134/1.1; 134/31; 134/902; 216/64; 216/67; 438/905	Hobbs; John Peter et al.
US 6769678 B2	USPAT	20040803		Sheet separating device	271/11	271/100; 271/103; 271/104	Hobbs; John N.
US 6682585 B2	USPAT	20040127		Refining nonferrous metals and alloys with gases having	75/585	420/590; 75/414	Hobbs; John Peter et al.

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US 6671578 B1	USPAT	20031230		Structures and processes for packaging perishable and other products	700/225	235/385; 53/467; 700/213; 705/28		D'Amelio; Vince et al.
US D481943 S	USPAT	20031111		Container	D9/428			Hobbs; John Kerry
US D478812 S	USPAT	20030826		Container	D9/428			Hobbs; John Kerry
US 6553639 B2	USPAT	20030429		Method of manufacturing seals	29/417	277/527; 277/528; 277/530; 277/636; 277/637; 277/644; 29/888.3		Hobbs; John et al.
US 6521018 B2	USPAT	20030218		Blanketing metals and alloys at elevated temperatures with gases having reduced global warming potential	75/585	420/590		Hobbs; John Peter et al.
US 6494661 B1	USPAT	20021217		Device and method for providing a cover for a book	412/4	270/52.14; 270/52.18; 270/52.24; 270/52.28; 270/58.05; 270/58.08; 270/58.24; 412/19; 412/5; 412/8		Hobbs; John N.
US 6462142 B1	USPAT	20021008		Processes for improved surface properties incorporating compressive heating of reactive gases	525/356	525/326.2; 525/326.4; 525/329.1; 525/329.2; 525/329.3; 525/330.3; 525/331.5; 525/331.6; 525/332.3; 525/333.3; 525/333.4;		Hobbs; John Peter et al.

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US 6430467 B1	USPAT	20020806		Processes for packaging perishable and other products	700/213	206/518; 206/519; 206/557; 426/129; 426/396; 53/467; 53/473; 53/484	D'Amelio; Vince et al.
US 6398844 B1	USPAT	20020604		Blanketing molten nonferrous metals and alloys with gases having reduced global warming potential	75/585	420/590	Hobbs; John Peter et al.
US 6152862 A	USPAT	20001128		Hand held drink dispenser	482/74	206/217; 220/914; 222/142.8; 222/144.5; 222/145.1; 222/472; 222/561; 224/148.1; 224/218; 482/105; 482/108; 482/93; 482/94	Hobbs; John R.
US D400642 S	USPAT	19981103		Toilet tank dispenser	D23/208		Morice; Larry F. et al.
US 5770135 A	USPAT	19980623		Process for producing permeation resistant containers	264/83	264/526; 264/528; 427/237	Hobbs; John Peter et al.
US 5691016 A	USPAT	19971125		Permeation resistant containers	428/35.7	428/36.6; 428/36.9; 428/36.92; 428/421	Hobbs; John Peter
US 5590147 A	USPAT	19961231		Side-pumped lasers	372/75	372/100; 372/93; 372/99	Hobbs; John W. et al.
US 5478034 A	USPAT	19951226		Keyboard comfort aid	248/118.5	248/918; 297/411.35	Cunningham; Exa E. et al.

US 5401451 A	USPAT	19950328		Process for producing permeation resistant containers	264/83	264/526; 264/529	Meixner; Donald L. et al.
US 5265858 A	USPAT	19931130		Apparatus for converting a sheet material feeder from on edge to bottom feed	271/11	271/10.16; 271/100; 271/150; 271/162; 271/165; 271/277	Hobbs; John N. et al.
US 5244615 A	USPAT	19930914		Process for the production of permeation resistant containers	264/83	264/526; 264/529; 264/85	Hobbs; John P.
US 5238940 A	USPAT	19930824		Compositions for photodynamic therapy	514/410	514/2; 514/43; 540/145	Liu; Daniel et al.
US 5203549 A	USPAT	19930420		Collator with printer having inclined printing path and displaceable conveyor belts to expose printing surface	270/1.02	346/104	Bryson, Sr.; Robert A. et al.
US 5100118 A	USPAT	19920331		Sheet material handling apparatus	270/52.17	270/52.18; 270/52.26	Hobbs; John N. et al.
US 4505344 A	USPAT	19850319		Multi-axle vehicle	177/136	177/210EM; 280/407	Hobbs; John et al.
US 4493185 A	USPAT	19850115		Gas turbine engine air intake	60/39.092	55/306	Hobbs; John R.
US 4405392 A	USPAT	19830920		Method of making priming composition	149/109.6	149/24; 149/35; 149/88	Hobbs; John F. et al.
US 4389227 A	USPAT	19830621		Gas turbine engine air intake	55/306	244/53B; 55/463; 60/39.092	Hobbs; John R.
US 4331662 A	USPAT	19820525		Methods for the treatment of viral infections	514/50		Eckstein; Fritz et al.
US 4318158 A	USPAT	19820302		Bulbholder and filter assembly	362/29	362/293; 362/363; 362/368;	Livermore; Malcolm J. et al.

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US 4240540 A	USPAT	19801223		Gating method and apparatus	198/463.6	198/451; 198/726	Hobbs; John N. et al.
US 4240538 A	USPAT	19801223		Method and apparatus for accumulating and gating articles	198/358	198/370.08; 198/437; 198/447; 198/451; 198/460.1; 198/463.6; 198/464.2; 198/502.4; 198/572; 198/575; 198/781.06	Hawkes; Richard B. et al.
US 4191441 A	USPAT	19800304		Circuit board assembly	439/77	361/749	Ryder; William C. et al.
US 4145531 A	USPAT	19790320		Process for producing 2'- substituted-D- ribofuranosyl purine compounds	536/27.11	536/27.23; 536/28.53	Eckstein; Fritz et al.
US 3986614 A	USPAT	19761019		Signature handling	211/51	108/55.3; 271/220; 414/609; 414/798.2; 414/799	Fernandez- Rana; Victoriano et al.
US 3933034 A	USPAT	19760120		Hydrostatic stress gauge system	73/768	73/728; 73/779; 73/801; 73/862.626; 73/862.636	Noel; James S. et al.
US 3928405 A	USPAT	19751223		Methods of manufacturing heavy metal trinitro resorcinat	556/109	423/410; 556/83	Hobbs; John Francis et al.
US 3835465 A	USPAT	19740910		LIQUID CRYSTAL BAR GRAPH DISPLAY	345/40	345/50	Tannas, Jr.; Lawrence E. et al.
US 3709697	USPAT	19730109		FURANONE	426/536		de Groot;

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US 3524342 A	USPAT	19700818		APPARATUS FOR DETECTING SURFACE LEAKAGE [TEXT AVAILABLE IN USOCR DATABASE]	73/40		HOBBS JOHNSTON R
US 2781562 A	USPAT	19570219		Apparatus for the continuous casting of metals [TEXT AVAILABLE IN USOCR DATABASE]	164/435		MUIR NEIL B et al.
US 2651821 A	USPAT	19530915		Continuous or semicontinuous casting of metals [TEXT AVAILABLE IN USOCR DATABASE]	164/444		RICHARD CHADWICK et al.
US 2635642 A	USPAT	19530421		Exhaust pipe extension [TEXT AVAILABLE IN USOCR DATABASE]	239/511	239/522	HOBBS JOHN W et al.
US 2572294 A	USPAT	19511023		Plunger type switch [TEXT AVAILABLE IN USOCR DATABASE]	200/530		WOODCOCK CHARLES A et al.
US 2519761 A	USPAT	19500822		Potato digger [TEXT AVAILABLE IN USOCR DATABASE]	172/156	172/675	HOBBS JOHN R
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US 2337195 A	USPAT	19431221		Pressure actuated switch mechanism [TEXT AVAILABLE IN USOCR DATABASE]	200/83N		HOBBS JOHN W
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US 2261622 A	USPAT	19411104		Combination reading and automobile compartment light [TEXT AVAILABLE IN USOCR DATABASE]	362/489	362/490	HOBBS JOHN W
US 2260525 A	USPAT	19411028		Electric clock [TEXT AVAILABLE IN USOCR DATABASE]	185/40A	968/436; 968/DIG.1	HOBBS JOHN W
US 2252375 A	USPAT	19410812		Electric clock [TEXT AVAILABLE IN USOCR DATABASE]	185/40A	968/436; 968/DIG.1	HOBBS JOHN W
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